

1/2

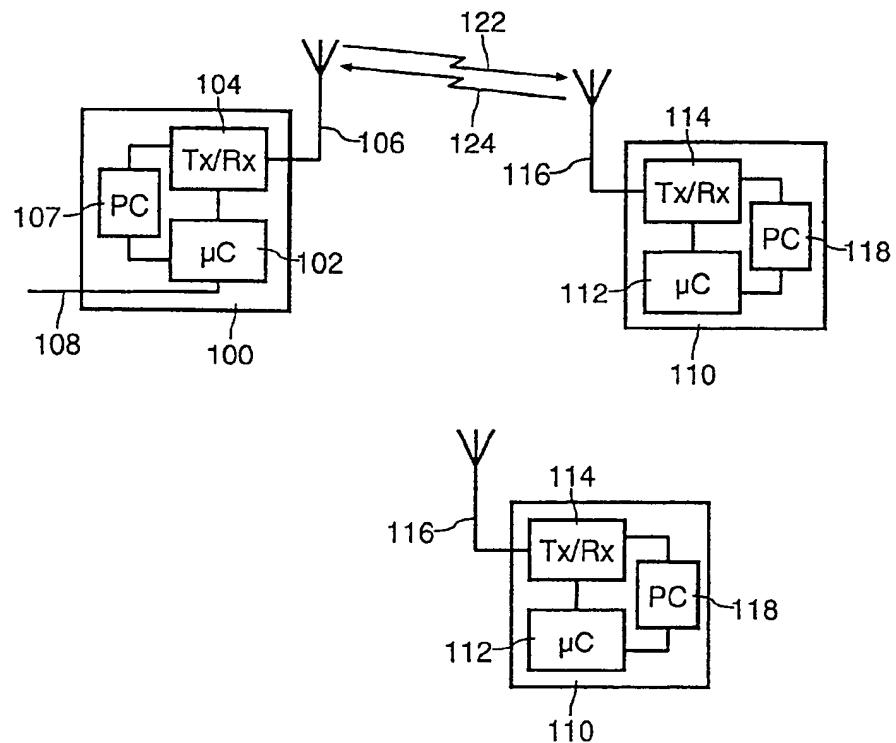


FIG. 1

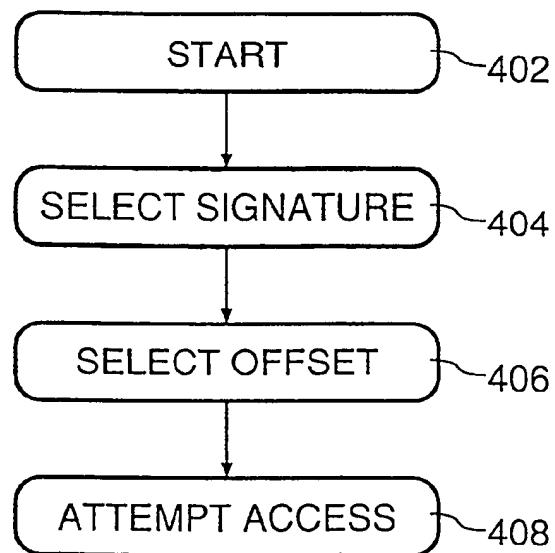


FIG. 4

2/2

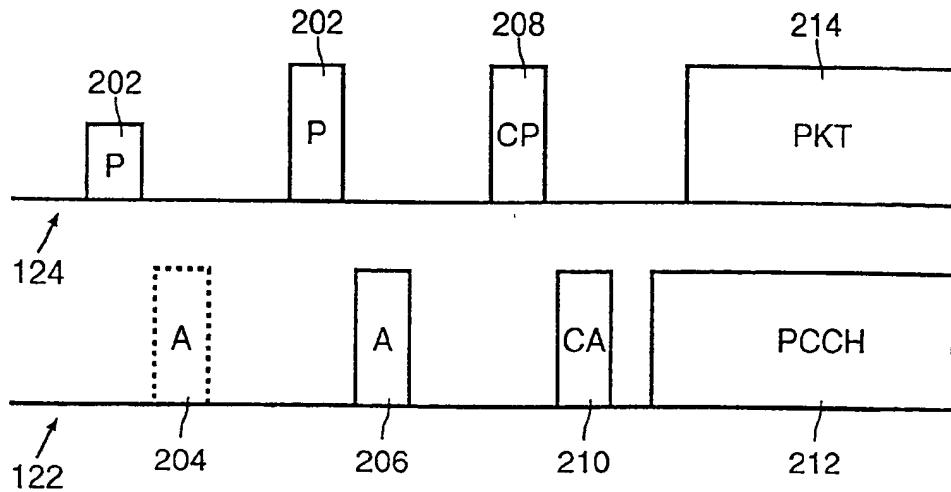


FIG. 2

FIG. 2: Timing diagram showing the sequence of blocks P, CP, and PKT, and their corresponding time markers 124, 204, 206, 210, and 212.

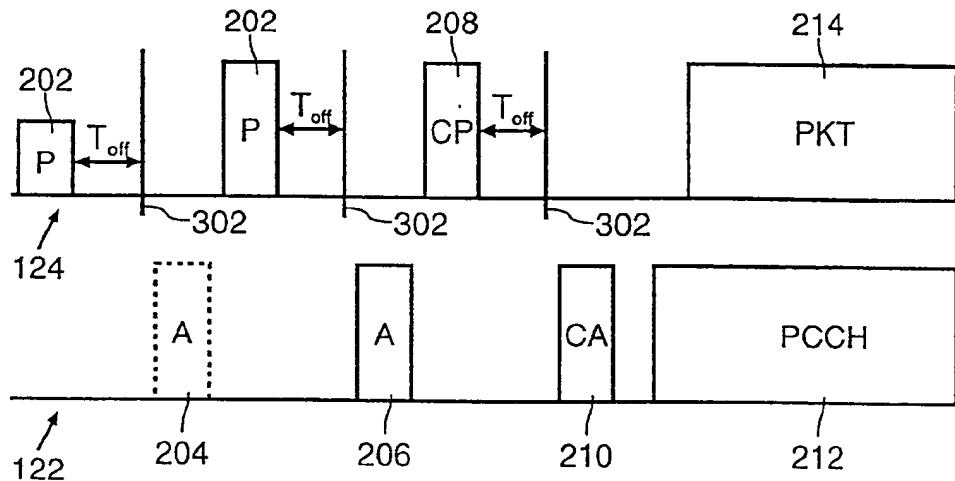


FIG. 3

FIG. 3: Timing diagram showing the sequence of blocks P, CP, and PKT, and their corresponding time markers 124, 204, 206, 210, and 212, with offset  $T_{off}$  indicated between P and CP, and between CP and PKT.